

AMENDMENTS TO THE SPECIFICATION:

Please replace the table bridging pages 14 and 15, entitled “Sialyl milk oligosaccharide structures,” with the following amended table:

Sialyl milk oligosaccharide structures

3'-SL	3'-Sialyllactose	NANA α 2,3Gal β 1,4Glc
3'-SLN	3'-Sialyllactosamine	NANA α 2,3Gal β 1,4GlcNAc
6'-SL	6'-Sialyllactose	NANA α 2,6Gal β 1,4Glc
6'-SLN	6'-Sialyllactosamine	NANA α 2,6Gal β 1,4GlcNAc
SLNT-c	Sialyllacto- <i>N</i> -neotetraose c	NANA α 2,6Gal β 1,4GlcNAc β 1,3Gal β 1,4Glc
MSLNH	Monosialyllacto- <i>N</i> -hexaose	NANA α 2,6Gal β 1,4GlcNAc β 1,6 \downarrow Gal β 1,4Glc Gal β 1,3GlcNAc β 1,3 \uparrow
DSLNH-I	Disialyllacto- <i>N</i> -hexaose I	NANA α 2,3Gal β 1,3GlcNAc β 1,3 \downarrow Gal β 1,4Glc NANA α 2,6Gal β 1,4GlcNAc β 1,6 \uparrow
MSLNnH-I	Monosialyllacto- <i>N</i> -neohexaose I	NANA α 2,6[[3]]Gal β 1,3GlcNAc β 1,3 \downarrow Gal β 1,4 \downarrow Gal β 1,4GlcNAc β 1,6 \uparrow Fuc α 1,3 \uparrow
MSLNnH-II	Monosialyllacto- <i>N</i> -neohexaose II	Fuc α 1,4 \downarrow Gal β 1,4GlcNAc β 1,3 \downarrow Gal β 1,3 \uparrow Gal β 1,4Glc NANA α 2,6Gal β 1,4GlcNAc β 1,6 \uparrow
DSLNnH	Disialyllacto- <i>N</i> -neohexaose	Fuc α 1,4 \downarrow NANA α 2,6Gal β 1,4GlcNAc β 1,3 \downarrow Fuc α 1,2Gal β 1,3 \uparrow Gal β 1,4Glc NANA α 2,6Gal β 1,4GlcNAc β 1,6 \uparrow
DSLNT	Disialyllacto- <i>N</i> -tetraose	NANA α 2,6 \downarrow GlcNAc β 1,3Gal β 1,4Glc NANA α 2,3Gal β 1,3 \uparrow
DSLNH-II	Disialyllacto- <i>N</i> -hexaose II	NANA α 2,6 \downarrow GlcNAc β 1,3 \downarrow NANA α 2,3Gal β 1,3 \uparrow Gal β 1,4Glc Gal β 1,4GlcNAc β 1,6 \uparrow
SLNT-a	Sialyllacto- <i>N</i> -tetraose a	NANA α 2,3Gal β 1,3GlcNAc β 1,3 Gal β 1,4Glc
DSLNH-I	Disialyllacto- <i>N</i> -hexaose I	NANA α 2,3Gal β 1,3GlcNAc β 1,3 \downarrow Gal β 1,4Glc NANA α 2,6Gal β 1,4GlcNAc β 1,6 \uparrow

Applicants : Ardythe L. Morrow *et al*
 Serial No. : 10/581,759
 Filed : June 5, 2006
 Page : 3 of 14

Attorney Docket No.: 50051-002US1

SLNT-b	Sialyllacto-N-tetraose b	NANA α 2,6 \downarrow GlcNAc β 1,3Gal β 1,4Glc Gal β 1,3 \nearrow
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Please replace the table bridging pages 17 and 18, entitled "Sialyl milk oligosaccharide for attachment to proteins," with the following amended table:

Sialyl milk oligosaccharide for attachment to proteins

3'-SL-N	NANA α 2,3Gal β 1,4GlcNAc
6'-SL-N	NANA α 2,6Gal β 1,4GlcNAc
SLNT-c-N	NANA α 2,6Gal β 1,4GlcNAc β 1,3Gal β 1,4GlcNAc
MSLNH-N	NANA α 2,6Gal β 1,4GlcNAc \downarrow Gal β 1,4GlcNAc Gal β 1,3GlcNAc β 1,3 \nearrow
DSLNH-I-N	NANA α 2,3Gal β 1,3GlcNAc β 1,3 \downarrow Gal β 1,4GlcNAc NANA α 2,6Gal β 1,4GlcNAc β 1,6 \nearrow
MSLNnH-I-N	NANA α 2,6[[3]]Gal β 1,3GlcNAc β 1,3 \downarrow Gal β 1,4 \downarrow Gal β 1,4GlcNAc β 1,6 \nearrow Fuc α 1,3 \nearrow
MSLNnH-II-N	Fuc α 1,4 \downarrow Gal β 1,4GlcNAc β 1,3 \downarrow Gal β 1,3 \nearrow Gal β 1,4GlcNAc NANA α 2,6Gal β 1,4GlcNAc β 1,6 \nearrow
DSLNnH-N	Fuc α 1,4 \downarrow NANA α 2,6Gal β 1,4GlcNAc β 1,3 \downarrow Fuc α 1,2Gal β 1,3 \nearrow Gal β 1,4GlcNAc NANA α 2,6Gal β 1,4GlcNAc β 1,6 \nearrow
DSLNT-N	NANA α 2,6 \downarrow GlcNAc β 1,3Gal β 1,4GlcNAc NANA α 2,3Gal β 1,3 \nearrow
DSLNH-II-N	NANA α 2,6 \downarrow GlcNAc β 1,3 \downarrow NANA α 2,3Gal β 1,3 \nearrow Gal β 1,4GlcNAc Gal β 1,4GlcNAc β 1,6 \nearrow
SLNT-a-N	NANA α 2,3Gal β 1,3GlcNAc β 1,3 Gal β 1,4GlcNAc
DSLNH-I-N	NANA α 2,3Gal β 1,3GlcNAc β 1,3 \downarrow Gal β 1,4GlcNAc

Applicants : Ardythe L. Morrow *et al*
Serial No. : 10/581,759
Filed : June 5, 2006
Page : 4 of 14

Attorney Docket No.: 50051-002US1

	NANA α 2,6Gal β 1,4GlcNAc β 1,6 \nearrow
SLNT-b-N	NANA α 2,6 \searrow GlcNAc β 1,3Gal β 1,4Glc <u>NAc</u> Gal β 1,3 \nearrow